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> d his

      (FILE 'HOME' ENTERED AT 12:04:51 ON 29 JUN 2009)

      INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
      AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
      CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
      DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 12:09:19 ON 29 JUN 2009
              SEA ((CYCLIC ANABAENOPEPTIN) OR ANABAENOPEPTIN)
              ---------
              12   FILE AGRICOLA
               1   FILE ANABSTR
               6   FILE AQUALINE
              20   FILE AQUASCI
               7   FILE BIOENG
              30   FILE BIOSIS
               2   FILE BIOTECHABS
               2   FILE BIOTECHDS
               3   FILE BIOTECHNO
              13   FILE CABA
              49   FILE CAPLUS
              13   FILE DDFU
              13   FILE DRUGU
              26   FILE EMBASE
              25   FILE ESBIOBASE
               4   FILE FSTA
               1   FILE GENBANK
               1   FILE IFIPAT
              24   FILE LIFESCI
              19   FILE MEDLINE
              22   FILE PASCAL
               3   FILE PROUSDDR
              37   FILE SCISEARCH
              57   FILE TOXCENTER
               2   FILE USPATFULL
               9   FILE WATER
               1   FILE WPIDS
               1   FILE WPINDEX
L1             QUE ((CYCLIC ANABAENOPEPTIN) OR ANABAENOPEPTIN)
              ---------
              SEA ((CARBOXYPEPTIDASE U) OR (PLASMA CARBOXYPEPTIDASE B) OR (AC
              ---------
              15   FILE ADISCTI
               6   FILE ADISINSIGHT
              22   FILE AGRICOLA
               4   FILE ANABSTR
              15   FILE AQUASCI
              27   FILE BIOENG
             674   FILE BIOSIS
              30   FILE BIOTECHABS
              30   FILE BIOTECHDS
              91   FILE BIOTECHNO
              62   FILE CABA
             639   FILE CAPLUS
               1   FILE CEABA-VTB
               3   FILE CIN
              17   FILE CONFSCI
             104   FILE DDFU
             713   FILE DGENE
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     33   FILE DISSABS
      5   FILE DRUGMONOG2
    113   FILE DRUGU
     12   FILE EMBAL
    439   FILE EMBASE
    250   FILE ESBIOBASE
      2   FILE FOMAD
      2   FILE FROSTI
     18   FILE FSTA
    500   FILE GENBANK
      1   FILE HEALSAFE
    102   FILE IFIPAT
      9   FILE IMSDRUGNEWS
      5   FILE IMSRESEARCH
     65   FILE LIFESCI
    521   FILE MEDLINE
      1   FILE NTIS
      1   FILE OCEAN
    251   FILE PASCAL
      7   FILE PHAR
      6   FILE PHIN
     69   FILE PROMT
     68   FILE PROUSDDR
    677   FILE SCISEARCH
      3   FILE SYNTHLINE
    325   FILE TOXCENTER
    338   FILE USGENE
    595   FILE USPATFULL
     49   FILE USPATOLD
    136   FILE USPAT2
      2   FILE WATER
     83   FILE WPIDS
     83   FILE WPINDEX
L2       QUE ((CARBOXYPEPTIDASE U) OR (PLASMA CARBOXYPEPTIDASE B) OR (AC
         ---------
         SEA ((CARBOXYPEPTIDASE U) OR (ACTIVE THROMBIN ACTIVATABLE FIBRI
         ---------
     15   FILE ADISCTI
      5   FILE ADISINSIGHT
     21   FILE AGRICOLA
      4   FILE ANABSTR
     14   FILE AQUASCI
     25   FILE BIOENG
    642   FILE BIOSIS
     20   FILE BIOTECHABS
     20   FILE BIOTECHDS
     74   FILE BIOTECHNO
     60   FILE CABA
    603   FILE CAPLUS
      2   FILE CIN
     17   FILE CONFSCI
    102   FILE DDFU
    651   FILE DGENE
     32   FILE DISSABS
      5   FILE DRUGMONOG2
    110   FILE DRUGU
     11   FILE EMBAL
    412   FILE EMBASE
    233   FILE ESBIOBASE
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      2   FILE FOMAD
      2   FILE FROSTI
     18   FILE FSTA
    206   FILE GENBANK
      1   FILE HEALSAFE
     91   FILE IFIPAT
      8   FILE IMSDRUGNEWS
      4   FILE IMSRESEARCH
     56   FILE LIFESCI
    506   FILE MEDLINE
      1   FILE NTIS
      1   FILE OCEAN
    248   FILE PASCAL
      7   FILE PHAR
      5   FILE PHIN
     67   FILE PROMT
     67   FILE PROUSDDR
    651   FILE SCISEARCH
      2   FILE SYNTHLINE
    310   FILE TOXCENTER
    233   FILE USGENE
    565   FILE USPATFULL
     49   FILE USPATOLD
    127   FILE USPAT2
      2   FILE WATER
     69   FILE WPIDS
     69   FILE WPINDEX
L3      QUE ((CARBOXYPEPTIDASE U) OR (ACTIVE THROMBIN ACTIVATABLE FIBRI
        ---------
        SEA L3 AND (THROMBOSIS OR THROMBOLYSIS OR HYPERCOAGULABILITY)
        ---------
      4   FILE ADISCTI
      4   FILE ADISINSIGHT
      2   FILE AGRICOLA
      6   FILE BIOENG
    159   FILE BIOSIS
      4   FILE BIOTECHABS
      4   FILE BIOTECHDS
     19   FILE BIOTECHNO
    147   FILE CAPLUS
      2   FILE CONFSCI
     48   FILE DDFU
     64   FILE DGENE
      2   FILE DISSABS
     54   FILE DRUGU
      3   FILE EMBAL
    159   FILE EMBASE
     54   FILE ESBIOBASE
      1   FILE HEALSAFE
     28   FILE IFIPAT
      8   FILE IMSDRUGNEWS
      4   FILE IMSRESEARCH
      6   FILE LIFESCI
    133   FILE MEDLINE
     78   FILE PASCAL
      6   FILE PHAR
      2   FILE PHIN
     11   FILE PROMT
     32   FILE PROUSDDR
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              185    FILE SCISEARCH
                1    FILE SYNTHLINE
               98    FILE TOXCENTER
              120    FILE USGENE
              422    FILE USPATFULL
              110    FILE USPAT2
               33    FILE WPIDS
               33    FILE WPINDEX
L4               QUE L3 AND (THROMBOSIS OR THROMBOLYSIS OR HYPERCOAGULABILITY)
              ---------

      FILE 'BIOSIS, CAPLUS, EMBASE, LIFESCI, MEDLINE, SCISEARCH, TOXCENTER'
      ENTERED AT 12:14:08 ON 29 JUN 2009
L5          887 S L4
L6          376 DUP REM L5 (511 DUPLICATES REMOVED)
L7            1 S L1 AND L6
L8          158 S L6 AND (PY<2003 OR AY< 2003 OR PD<2004)
L9            0 S L8 AND L1
L10         333 S L6 AND (THROMBOSIS OR HYPERCOAGULABILITY OR HYPERCOAGUL?)
L11         324 S L6 AND (THROMBOSIS OR HYPERCOABULABILITY)
L12         333 S L6 AND (THROMBOSIS OR HYPERCOAGULABILITY)
L13           1 S L1 AND L12
L14         136 S L8 AND (THROMBOSIS OR HYPERCOAGULABILITY)
L15          25 S L14 AND (TAFIA)
L16          24 S L15 AND (THROMBOSIS)
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